

IN THE SPECIFICATION:

Please amend the paragraph beginning at line 9, page 5, as follows:

The main adjusting holes (13, 132) are radially defined in the housing (10) and communicate with the central hole (11) ~~(12)~~. The sub-adjusting holes (14, 142) are radially defined in the housing (10) and communicate with the central hole (11) ~~(12)~~. The sets of pin holes (15) are defined in the housing (10) and communicate with the central hole (11) ~~(12)~~. Each set of pin holes (15) has three pin holes (15) arranged in a curve along the outer surface of the housing (10) to make three rows of pin holes (15) in the housing (10). In a preferred embodiment, the adjusting holes (13, 132, 14, 142) and the pin holes (15) are defined in the bottoms of the longitudinal recesses (12).

Please amend the paragraph beginning at line 12, page 7, as follows:

The main adjusting pin assembly (30) is mounted in the main adjusting holes (12, 132, 23) in the housing (10) and the cylinder (20). The main adjusting pin assembly (30) comprises multiple pin blocks (32) and two springs (34). The pin blocks (32) are received in the main adjusting hole (23) in the cylinder and are selectively received in the main adjusting holes (13, 132) in the housing (10). In practice, the pin blocks (32) are designed to have different thickness. The springs (34) are ~~received~~ mounted respectively in the main adjusting holes (13, 132) in the housing (10) to ~~respectively~~ push respectively against the pin blocks (32) ~~received~~

mounted in the main adjusting holes (13, ~~4320~~ (132) in the housing (10). In a preferred embodiment, a cap (36) is mounted between each spring (34) and the corresponding pin block (32) to press against the corresponding pin block (32).